

Scatter plots representing Pearson's correlations conducted on the inter-session change scores between conscious processing and the number of holed putts (A), radial (B), angle (C), and length (D) error. The grey and black lines represent the linear (y = a + bx) and the quadratic  $(y = a + bx + cx^2)$  best fit of the data, respectively. Statistics are reported for the goodness of fit for linear and quadratic models. The y-axis for the radial, angle, and length errors was inverted to facilitate comparisons with the number of holed putts.